**Review and
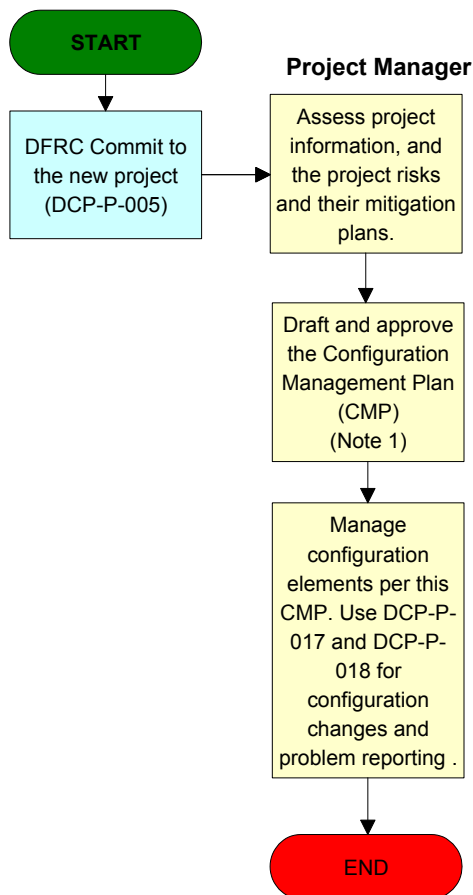Control Board**

START

**Configuration Management
of Flight Research Projects**

Dryden Flight Research Center
DCP-P-016
Revision: B

DFRC Commit to
the new project
(DCP-P-005)

Project Manager

Assess project
information, and
the project risks
and their mitigation
plans.

Objective:
Establish effective configuration management of project elements.

Electronically Approved by:
Associate Director

Draft and approve
the Configuration
Management Plan
(CMP)
(Note 1)

**This process applies to FLIGHT PROJECT
CRITICAL SYSTEMS. That is, the research
aircraft and those systems that are critical to its
airworthiness.**

Manage
configuration
elements per this
CMP. Use DCP-P-
017 and DCP-P-
018 for
configuration
changes and
problem reporting .

Note 1
There is no standard format or list of contents for
the Configuration Management Plan. However,
topics that should be covered are:
 - Configuration Identification
 - Configuration Control
 - Configuration Status and Reporting
 - Audit of Configuration
 - Format and Location of Hazard Reports
The Project Manager is the only approving authority
required on the Configuration Management Plan.

END

DCP-P-016
Revision B

DATE APPROVED   ISSUE   PAGE   AMENDMENT DETAILS
3/8/99   Baseline

3/12/99   Rev A   1   Deleted approval decision block for
"Director for Aerospace Project" and gave the approving authority to the "Project Manager".

See IDMS Document Master List   Rev B   1   Changed reference DCP-P-002 to DCP-P-
005, "Planning Council" to "Review and Control Board", and added last bullet to Note 1.